Author Index—Volume one hundred nine

Adamo, Giuseppe M., see **Castañeda Ruíz & al.**

Afshan, N.S., see **Iqbal & al.**

Assyov, Boris, see **Stoykov & Assyov**

Bago, A., see **Cano & al.**

Bagyanarayana, G., N. Krishna Rao & I.K. Kunwar. *Manoharachariella,* a new dematiaceous hyphomycetous genus from India. 109: 301–305. 2009.

Baltazar, Juliano Marcon & Tatiana Baptista Gibertoni. A checklist of the aphyllophoroid fungi (*Basidiomycota*) recorded from the Brazilian Atlantic Forest. 109: 439–442. 2009.

Baltazar, Juliano Marcon, see **Trierveiler-Pereira & al.**

Barrasa, José María, see **Hawksworth & al.**

Beltrán-Tejera, E., see **Telleria & al.**

Bernicchia, Annarosa, see **Gorjón & al.**

Boonpratuang, Thitiya. *Mycena variicystis*, a new spinose species from Phru Toh Daeng Peat Swamp. 109: 185–186. 2009.

Braun, Uwe & María de Jesús Yáñez-Morales. *Phyllactinia* and *Ovulariopsis* species on legumes. 109: 145–160. 2009.

Braun, Uwe, see **Liu & Braun**

Candan, Mehmet, see **Halici & al.**

Cano, C., A. Bago & Y. Dalpé. *Glomus custos* sp. nov., isolated from a naturally heavy metal-polluted environment in southern Spain. 109: 499–512. 2009.

Cardoso, J., see **Telleria & al.**

Castañeda Ruíz, Rafael F., Balmore Guerrero, Giuseppe M. Adamo, Osmar Morillo, David W. Minter, Marc Stadler, Josepa Gené & Josep Guarro. A new species of *Selenosporella* and two microfungi recorded from a cloud forest in Mérida, Venezuela. 109: 63–74. 2009.

Castañeda Ruiz, Rafael F., Luis Fernando Pascholati Gusmão, Alisson C. Rodrigues da Cruz, Gabriela Heredia Abarca, Teresa Iturriaga, Josep Guarro, Masatoshi Saikawa, Marc Stadler & David W. Minter. *Phaeocandelabrum,* a new genus of anamorphic fungi to accommodate *Sopagraha elegans* and two new species, *Ph. callisporum* and *Ph. joseiturriagae*. 109: 221–232. 2009.

Castañeda Ruiz, Rafael F., Luis Fernando Pascholati Gusmão, Venício Oliveira De Moraes Júnior, Sheila Miranda Leão-Ferreira, Masatoshi Saikawa, David W. Minter & Marc Stadler. Two setose anamorphic fungi: *Ampullicephala* gen. nov. and *Venustosynnema grandiae* sp. nov.. 109: 275–288. 2009.

Chaverri, Priscila, see **Minnis & al.**

Chen, Juan, see **Deng & al.**

Chen, Xiang-Lian, see **Li & al.**

Chitale, Gayatri, see **Makhija & al.**

Collado, J., see **Platas & al.**

Contu, Marco, see **Vizzini & Contu**

Cruz, Alisson C. Rodrigues da, see **Castañeda Ruiz & al.**

Cui, Bao-Kai & Yu-Cheng Dai. *Oxyporus piceicola* sp. nov. with a key to species of the genus in China. 109: 307–313. 2009.

Dai, Yu-Cheng, see **Cui & Dai**

Dal-Forno, Manuela & Sionara Eliasaro. Two new species of *Acanthothecis* (lichenized *Ascomycota*) from Brazil. 109: 43–47. 2009.

Dalpé, Y., see **Cano & al.**

De, A.B. *Asterostroma indicum* sp. nov. 109: 15–20. 2009.

Deng, Xiao-Juan, Juan Chen, Fu-Qiang Yu & Pei-Gui Liu. Notes on *Tuber huidongense* (*Tuberaceae, Ascomycota*), an endemic species from China. 109: 189–199. 2009.

Dueñas, Margarita, M. Teresa Telleria & Ireneia Melo. The aphyllophorales (*Basidiomycota*) of a Mediterranean biodiversity "hotspot" —"Cazorla, Segura & Las Villas" Natural Park (Spain). 109: 465–468. 2009.

Dueñas, M., see **Telleria & al.**

Eliasaro, Sionara, see **Dal-Forno & Eliasaro**

Eliasaro, Sionara, see **Yánez-Ayabaca & Eliasaro**

Elix, John A., see **Marcelli & al.**

Erdoğdu, Makbule & Elşad Hüseyin. An anamorphic genus and species newly recorded from Turkey. 109: 9–14. 2009.

Etayo, Javier, see **Halici & al.**

Fu, Hong-Bo, see **Zhang & al.**

García, Miguel A., see **Martín & García**

Gargano, Maria Letizia, see **Saitta & al.**

Gené, Josepa, see **Castañeda Ruíz & al.**

Geng, Yue-Hua, see **Wu & al.**

Geng, Yun, see **Pei & al.**

Gibertoni, Tatiana Baptista, see **Baltazar & Gibertoni**

Gleason, Mark L., see **Zhang & al.**

Gonzaléz, V., see **Platas & al.**

Gorjón, Sergio Pérez, Nils Hallenberg & Annarosa Bernicchia. A survey of the corticioid fungi from the Biosphere Reserve of Las Batuecas-Sierra de Francia (Spain). 109: 161–164. 2009.

Goto, Bruno Tomio, Leonor Costa Maia, Gladstone Alves da Silva & Fritz Oehl. *Racocetra intraornata*, a new species in the *Glomeromycetes* with a unique spore wall structure. 109: 483–491. 2009.

Guarro, Josep, see **Castañeda Ruíz & al.**

Guerrero, Balmore, see **Castañeda Ruíz & al.**

Guo, Jianwei, see **Li & al.**

Guo, Lin, see **Lu & Guo**

Guo, Xupeng, see **Zhang & al.**

Gusmão, Luis Fernando Pascholati, see **Castañeda Ruiz & al.**

Halici, Mehmet Gökhan, Kerry Knudsen & Mehmet Candan. *Lichenochora atrans* (*Phyllachoraceae*), a new lichenicolous species on *Psora decipiens* from Turkey. 109: 239–243. 2009.

Halici, Mehmet Gökhan, Javier Etayo & Mehmet Candan. Two new lichenicolous species of *Dacampia* on *Teloschistaceae*. 109: 393–398. 2009.

Hallenberg, Nils, see **Gorjón & al.**

Han, Yanfeng, Yanwei Zhang, Jiandong Liang & Zongqi Liang. Studies on the genus *Paecilomyces* in China. Application of the DELTA expert system on the entomopathogenic *Paecilomyces* sensu lato. 109: 75–84. 2009.

Hawksworth, David L., Victor J. Rico, José María Barrasa & Jana Kocourková. On the identity of Velenovský's *Cantharellus peltigerae.* 109: 315–318. 2009.

Heredia Abarca, Gabriela, see **Castañeda Ruiz & al.**

Holec, Jan. Remarks on taxonomy and ecology of *Leucoagaricus ionidicolor* based on a find from Central Bohemia (Czech Republic). 109: 329–336. 2009.

Hüseyin, Elşad, see **Erdoğdu & Hüseyin**

Iqbal, S.H., N.S. Afshan, A.N. Khalid, A.R. Niazi & A. Sultan. Additions to the rust fungi of Fairy meadows, the Northern areas of Pakistan. 109: 1–7. 2009.

Iturriaga, Teresa, see **Castañeda Ruiz & al.**

Jacobsson, Stig & Ellen Larsson. *Inocybe spuria*, a new species in section *Rimosae* from boreal coniferous forests. 109: 201–207. 2009.

Johnston, P.R. Validation of *Moellerodiscus coprosmae*. 109: 437–438. 2009.

Jungbluth, Patrícia, see **Marcelli & al.**

Júnior, Venício Oliveira De Moraes, see **Castañeda Ruiz & al.**

Khalid, A.N., see **Iqbal & al.**

Kinalioğlu, Kadir. Additional lichen records from Giresun Province, Turkey. 109: 137–140. 2009.

Kınalıoğlu, Kadir. Lichens from the Amasya, Çorum, and Tokat regions of Turkey. 109: 181–184. 2009.

Kirschner, Roland & Franz Oberwinkler. Supplementary notes on *Basidiopycnis hyalina* (*Basidiomycota*, *Atractiellales*) and its anamorph. 109: 29–38. 2009.

Knudsen, Kerry, see **Halici & al.**

Kocourková, Jana, see **Hawksworth & al.**

Krzewicka, Beata & Karina Wilk. *Umbilicaria isidiosa* (lichenized *Ascomycota*), a new species from Bolivia. 109: 165–170. 2009.

Kukwa, Martin, see **Zhurbenko & al.**

Kumar, T.K. Arun & P. Manimohan. Rediscovery of *Trogia cyanea* and a record of *T. infundibuliformis* (*Marasmiaceae, Agaricales*) from Kerala State, India. 109: 429–436. 2009.

Kunwar, I.K., see **Bagyanarayana & al.**

Larsson, Ellen, see **Jacobsson & Larsson**

Leão-Ferreira, Sheila Miranda, see **Castañeda Ruiz & al.**

Li, Ming Jiang, see **Zhang & Li**

Li, Shifu, Zefen Yu, Ying Zhang, Min Qiao, Jianwei Guo & Keqin Zhang. *Arthrobotrys nonseptata,* a new anamorph from an *Orbilia* species. 109: 247–254. 2009.

Li, Tai-Hui, Xiang-Lian Chen, Ya-Heng Shen & Ting Li. A white species of *Volvariella* (*Basidiomycota*, *Agaricales*) from southern China. 109: 255–261. 2009.

Li, Tai-Hui, see **Shen & al.**

Li, Ting, see **Li & al.**

Li, Yu, see **Vasilyeva & al.**

Liang, Jiandong, see **Han & al.**

Liang, Zongqi, see **Han & al.**

Liu, Pei-Gui, see **Deng & al.**

Liu, Tiezhi & Uwe Braun. Taxonomic notes on some powdery mildews from Inner Mongolia. 109: 21–27. 2009.

Llop, Esteve & Peter van den Boom. Notes on the lichen genus *Bacidia* s.l. (lichenized *Ascomycota*) in the Cape Verde Islands and new lichen records for the archipelago. 109: 171–179. 2009.

Loguercio-Leite, Clarice, see **Trierveiler-Pereira & al.**

Lu, Chunxia & Lin Guo. *Septobasidium maesae* sp. nov. (*Septobasidiaceae*) from China. 109: 103–106. 2009.

Lu, Chungxia & Lin Guo. Two new species of *Septobasidium* (*Septobasidiaceae*) from China. 109: 477–482. 2009.

Lumbsch, H. Thorsten & Khwanruan Papong. *Ocellularia gyrostomoides* belongs to the genus *Schizoxylon* (*Stictidaceae*, *Ascomycota*). 109: 319–322. 2009.

Maia, Leonor Costa, see **Goto & al.**

Makhija, Urmila, Gayatri Chitale & Bharati Sharma. New species and new records of *Diorygma* (*Graphidaceae*) from India: species with convergent exciples. 109: 379–392. 2009.

Makhija, Urmila, see **Sharma & Makhija**

Manimohan, P., see **Kumar & Manimohan**

Marcelli, Marcelo Pinto, Patrícia Jungbluth & John A. Elix. Four new species of *Punctelia* from São Paulo State, Brazil. 109: 49–61. 2009.

Martín, J., see **Platas & al.**

Martín, María P. & Miguel A. García. How many species in the *Rhizopogon roseolus* group? 109: 111–128. 2009.

McKenzie, Eric H.C. A new species of *Lylea* (hyphomycetes) on *Rhopalostylis* (*Arecaceae*) in New Zealand. 109: 39–42. 2009.

Melo, I., see **Telleria & al.**

Melo, Ireneia, see **Dueñas & al.**

Minnis, Andrew M., Gary J. Samuels & Priscila Chaverri. Three nomenclatural corrections for species of *Hypocrea*/*Trichoderma*. 109: 245–246. 2009.

Minter, David W., see **Castañeda Ruíz & al.**

Montes, C., see **Platas & al.**

Morillo, Osmar, see **Castañeda Ruíz & al.**

Niazi, A. R., see **Iqbal & al.**

Oberwinkler, Franz, see **Kirschner & Oberwinkler**

Oehl, Fritz, see **Goto & al.**

Oset, Magdalena, see **Zhurbenko & al.**

Papong, Khwanruan, see **Lumbsch & Papong**

Pei, Yun-Fei, Yun Geng, Yong Wang & Xiu-Guo Zhang. Two new species of *Stemphylium* from Sinkiang, China. 109: 493–497. 2009.

Peláez, F., see **Platas & al.**

Platas, G., V. Gonzaléz, J. Collado, J. Martín, C. Montes & F. Peláez. Ascription of poorly defined taxa to taxonomic entities using molecular phylogenies: a case study on *Nodulisporium* sp. producers of nodulisporic acid. 109: 443–460. 2009.

Qiao, Min, see **Li & al.**

Rao, N. Krishna, see **Bagyanarayana & al.**

Reck, Mateus A. & Rosa Mara Borges da Silveira. *Grammothele* species from southern Brazil. 109: 361–372. 2009.

Rico, Victor J., see **Hawksworth & al.**

Roberts, Peter. *Exidia nigricans:* a new and legitimate name for *Exidia plana*. 109: 219–220. 2009.

Rodríguez-Armas, J.L., see **Telleria & al.**

Saikawa, Masatoshi, see **Castañeda Ruiz & al.**

Saitta, Alessandro, Maria Letizia Gargano & Giuseppe Venturella. *Elaphomyces citrinus* and *Elaphomyces maculatus* in Sicily (Southern Italy). 109: 269–274. 2009.

Salcedo, I., see **Telleria & al.**

Samuels, Gary J., see **Minnis & al.**

Sharma, Bharati & Urmila Makhija. New species and new reports of *Diorygma* (lichenized *Ascomycotina, Graphidaceae*) from India. 109: 209–217. 2009.

Sharma, Bharati, see **Makhija & al.**

Shen, Ya-Heng, Dong-Mei Wang, Tai-Hui Li & Bin Song. *Ceratomyces hyalinus*, a new species from China. 109: 347–349. 2009.

Shen, Ya-Heng, Dong-Mei Wang, Tai-Hui Li & Bin Song. Two new records of the genus *Laboulbenia* from China. 109: 341–345. 2009.

Shen, Ya-Heng, see **Li & al.**

Silva, Gladstone Alves da, see **Goto & al.**

Silveira, Rosa Mara Borges da, see **Reck & Silveira**

Song, Bin, see **Shen & al.**

Stadler, Marc, see **Castañeda Ruíz & al.**

Stephenson, Steven, see **Vasilyeva & al.**

Stoykov, Dimitar Y. & Boris Assyov. The genus *Trochila* in Bulgaria. 109: 351–359. 2009.

Sultan, A., see **Iqbal & al.**

Sun, Guangyu, see **Zhang & al.**

Tang, Ming, see **Zhang & al.**

Telleria, M.T., I. Melo, M. Dueñas, I. Salcedo, J. Cardoso, J.L. Rodríguez-Armas & E. Beltrán-Tejera. Corticioid fungi (*Basidiomycota*) from the Azores Islands: Flores and São Miguel. 109: 141–144. 2009.

Telleria, M. Teresa, see **Dueñas & al.**

Trierveiler-Pereira, Larissa, Juliano Marcon Baltazar & Clarice Loguercio-Leite. Santa Catarina Island mangroves 4 – xylophilous basidiomycetes. 109: 107–110. 2009.

van den Boom, Peter, see **Llop & van den Boom**

Vasilyeva, Larissa, Yu Li & Steven Stephenson. Some pyrenomycetous fungi new to China. 109: 415–428. 2009.

Venturella, Giuseppe, see **Saitta & al.**

Vizzini, Alfredo & Marco Contu. The North American *Leucopaxillus monticola* (*L. cerealis* complex) newly recorded from Italy. 109: 469–475. 2009.

Wang, Dong-Mei, see **Shen & al.**

Wang, Yong, see **Pei & al.**

Wei, Jiang-Chun, see **Yang & Wei**

Wilk, Karina, see **Krzewicka & Wilk**

Wu, Yue-Ming & Tian-Yu Zhang. Two new species of *Stachybotrys* from soil. 109: 461–464. 2009.

Wu, Yue-Ming, Yue-Hua Geng & Tian-Yu Zhang. Three new species of *Monodictys* from soil. 109: 263–267. 2009.

Yánez-Ayabaca, Alba & Sionara Eliasaro. *Hypotrachyna carchiensis,* a new species in the *Parmeliaceae* from Ecuador. 109: 337–340. 2009.

Yáñez-Morales, Maria de Jesús, see **Braun & Yañez-Morales**

Yang, Jun & Jiang-Chun Wei. A new subspecies of *Gyalidea asteriscus* from China. 109: 373–377. 2009.

Yu, Fu-Qiang, see **Deng & al.**

Yu, Zefen, see **Li & al.**

Zhang, Jing Ze & Ming Jiang Li. A new species of *Bipolaris* from the halophyte *Sesuvium portulacastrum* in Guangdong Province, China. 109: 289–300. 2009.

Zhang, Kai, Hong-Bo Fu & Xiu-Guo Zhang. Taxonomic studies of *Corynespora* from Hainan, China. 109: 85–93. 2009.

Zhang, Kai, Hong-Bo Fu & Xiu-Guo Zhang. Taxonomic studies of *Minimelanolocus* from Yunnan, China. 109: 95–101. 2009.

Zhang, Keqin, see **Li & al.**

Zhang, Meng & Tian-Yu Zhang. Taxonomic studies of *Helminthosporium* from China 4. Six new species and a key to *Helminthosporium* from China. 109: 399–413. 2009.

Zhang, Rong, Xupeng Guo, Guangyu Sun, Ming Tang & Mark L. Gleason. *Dothiorella viticola* on *Populus cathayana* in China: a new record. 109: 129–135. 2009.

Zhang, Tian-Yu, see **Wu & al.**

Zhang, Tian-Yu, see **Zhang & Zhang**

Zhang, Xiu-Guo, see **Zhang & al.**

Zhang, Yanwei, see **Han & al.**

Zhang, Ying, see **Li & al.**

Zhang, Xiu-Guo, see **Pei & al.**

Zhuang, Wen Ying. The genus *Sowerbyella* (*Pezizales*) in China by Wen-Ying Zhuang. 109: 233–237. 2009.

Zhurbenko, Mikhail P., Martin Kukwa & Magdalena Oset. *Roselliniella stereocaulorum* (*Sordariales*, *Ascomycota*), a new lichenicolous fungus from the Holarctic. 109: 323–328. 2009.

Reviewers, Volume one hundred nine

The Editors express their appreciation to the following individuals who have, prior to acceptance for publication, reviewed one or more of the papers prepared for this volume.

D.K. Agarwal
Vagn Alstrup
Tetiana V. Andrianova
André Aptroot
Vladimír Antonín
Alan W. Archer
Timothy J. Baroni
Esperanza Beltrán
D.J. Bhat
Janusz Błaszkowski
Frank Bungartz
William R. Bushnell
Paul Cannon
Lori M. Carris
Michael A. Castellano
Chee-Jen Chen
Markéta Chlebická
Jerry Cooper
Brian John Coppins
Gisela Cuenca
Dennis E. Desjardin
Paul Diederich
Pradeep K. Divakar
Robert S. Egan
Javier Etayo
Roland T.V. Fox
Jim Ginns
Dean A. Glawe
Adriana de Mello Gugliotta
Gro Gulden
Ying-Lan Guo
Anna Guttova
Nils Hallenberg
Gabriela Heredia Abarca
Frank Hill
Mario Honrubia
Tom Hsiang
Kevin D. Hyde
Walter M. Jaklitsch
Peter R. Johnston
W. Bryce Kendrick
Paul M. Kirk
Kerry Knudsen
Jana Kocourková
Richard P. Korf
Gábor Kovács
Gitta Jutta Langer
ShiDong Li
Jose R. Liberato
XueFeng Liu
Pavel Lizoň
Clarice Loguercio-Leite
Bingsheng Lu
Robert Lücking
Elia C. Martini
Hayato Masuya
Patrick McCarthy
Eric H.C. McKenzie
Andrew M. Minnis
David W. Minter
David W. Mitchell
Jiří Moravec
Gabriel Moreno
Gregory M. Mueller
K.G. Mukerji
Karen K. Nakasone
George Newcombe
Lorelei L. Norvell
Nichole R. O'Neill
Mary Palm
Erast Parmasto
Shaun R. Pennycook
Brian A. Perry
Ronald H. Petersen
Donald H. Pfister
Scott A. Redhead
Peter Roberts
Walter Rossi
Victor Rubio
Leif Ryvarden
José-Paulo Sampaio
Leopoldo G. Sancho
Markus Scholler
Mark R.D. Seaward
Keith Seifert
Hyeon-Dong Shin
Ewald Sieverding
Emory Simmons
Harrie J.M. Sipman
Wjacheslav A. Spirin
Brian M. Spooner
Alberto Miguel Stchigel
Jukka Vauras
Else C. Vellinga
Yun Wang
Zheng Wang
Roy Watling
Jiguang Wei
Zhu-Liang Yang
Eugene O. Yurchenko
Zhongyi Zhang
Jian-Yun Zhuang
Wen-Ying Zhuang

Errata

Volume 96

p. 142, line 134	for: *Lecanora flotowiana*	read: *Lecanora flotoviana*
p. 144, line 17, col. 2	for: *Lecanora flotowiana*	read: *Lecanora flotoviana*

Volume 97

p. 294, line 7	for: *L. flotowiana*	read: *L. flotoviana*

Volume 108

p. 518, 2nd line after Volume 101 IGNORE correction *for: B. kowhai*

NOTE: the entry on p. 317, line 12 in volume 101was an intentional correction of an error made in the recombination (Schroers, Stud. Mycol. 46: 69). *Bionectria* ***kowhai*** is correct; Joan Dingley's epithet is a non-declinable Maori noun in apposition.

From the *Editor-in-Chief*

Mycotaxon 109 — Welcome to the July–September volume, containing 65 papers by 190 authors and co-authors and introducing 83 new scientific names. Although our submissions are at an all-time high, we are gradually decreasing the average turn-around time from final submission to publication to less than three months. Page 487 offers another stunning color photo; authors who cannot afford to pay for print journal publication of color plates are reminded to contact the Editor-in-Chief during final submission if they wish to obtain a separate PDF with color images for web use for a $40 fee.

Seven new annotated species lists have been added to the 57 downloadable pdfs posted on Mycotaxon's regional checklist webpage [www.mycotaxon.com/resources/weblists.html]. Two incorporate a special bonus: Trierveiler & al. offer line drawings of important microcharacters for 21 xylophilous basidiomycete species associated with Santa Catarina Island (Brazil) mangroves and Gorjón & al. include drawings of microelements and full color basidiome photos of seven notable new or rare species in their enumeration of corticioid fungi from the Las Bateucas-Sierra de Francia (Spain).

We wish to take this opportunity to thank the 103 experts (including external reviewers consulted by the Editors when questions still remain) who helped authors deliver scientifically accurate and well-written manuscripts. We ask that all authors acknowledge their experts in their acknowledgments to reflect the extra attention Mycotaxon asks of its reviewers. Our reviewer list (see p. 523) also honors experts consulted by the Editors during final editorial review as well as those who review manuscripts that are ultimately withdrawn or rejected.

Author instructions to be updated for 2010 — The current author instructions are scheduled for a [very!] slight modification to accommodate small editorial changes that have accumulated since the 2007 November revision. The submission process (see next page) remains unchanged. We shall modify our sample manuscript to reflect minor formatting changes (e.g., using 'small caps' instead of bold within paragraphs and identity/equality symbols in nomenclators) and other items now handled during nomenclatural and final editorial reviews. Additionally, we will ask that authors submit their art files in jpg format to decrease file sizes during final submission. The new instructions will be available on our website sometime in October 2009.

Book Review editors — Beginning in 2010, we will expand our book review staff by at least one in an effort to include book reviews in every volume. We have yet to work out the logistics, but Dr. Else Vellinga has agreed to serve as Book Review Editor for the *Basidiomycota*. Prof. David Hawksworth will supply his usual reviews for our October–December volume, Mycotaxon 110. Stay tuned for more information!

Warm regards,

Lorelei L. Norvell,
Mycotaxon *Editor-in-Chief*
26 August 2009

Four easy steps to successful Mycotaxon publication

Mycotaxon's complete instructions, which were last updated in November, 2007, are posted on the Instructions to Authors page on the Mycotaxon website listed below. Prospective authors should download instructions PDF, expert reviewer comment and submission forms, and helpful templates by clicking the 'file download page' link on the instructions page before preparing a paper intending for the journal. Below is a summary of our simple '4-step' publication process.

Step 1—Peer review: Authors send a formatted text document with illustration files and Mycotaxon Reviewer Comments Form to two experts for peer review. Authors should (i) make certain that both peer reviewers have Emailed the comment forms to the *Editor-in-Chief* <editor@mycotaxon.com> and (ii) revise their manuscript according to reviewer suggestions **before** submitting a master text file to the *Nomenclature Editor* for nomenclatural review.

Step 2—Nomenclatural & French language review: Authors next Email their revised master text file (containing footnotes, tables and captions but ***NO*** illustrations) to the *Nomenclature Editor* <PennycookS@LandcareResearch.co.nz> for accession and pre-submission review. The Email message *MUST* include the word 'Mycotaxon' on the subject line and *MUST* include names **and** Email addresses of all peer reviewers. (Manuscripts written in French should also be submitted to the *French Language Editor* <decock@mbla.ucl.ac.be> at this time.) Editors will return annotated files with a list of needed corrections to the authors and *Editor-in-Chief.*

Step 3—Final submission: After authors receive their manuscript accession number and make revisions requested during nomenclatural review, they should send (i) a completed Mycotaxon submission form; (ii) separate text files for main text, tables, and legends; and (iii) art files to the *Editor-in-Chief* <editor@mycotaxon.com>. O**nly** text and image files considered ready for immediate publication should be sent at this time. The *Editor-in-Chief* will try to acknowledge receipt of files within two weeks. Authors are asked to wait at least 14 days before sending a follow-up query, to avoid unnecessary Email traffic near press deadlines or during temporary closures of the editorial office.

Step 4—Press preparation: After preparing a press-quality PDF from the author's text and art files, the *Editor-in-Chief* sends journal entries for the nomenclatural novelties and author index pages with the PDF proof to all coauthors for approval. Editorial errors are always corrected free of charge, but authors who ask the *Editor-in-Chief* to correct errors present in their original files will be charged $10 per correction (minimum charge of $40). Payment arrangements of all fees should be made by writing the *Business Manager* <subscriptions@mycotaxon.com>.

Mycotaxon frequently updates its webpages and regularly posts abstracts, table of contents, indices, distributional checklists, and revised instructions and forms on its website. We invite all of you to browse our website frequently for updated journal and other interesting mycological news.

www.mycotaxon.com

BOOKS FROM MYCOTAXON

Prices include surface mail shipment (*for more books see* WWW.MYCOTAXON.COM/BOOKS.HTML)
Mycotaxon, Ltd., P. O. Box 264, Ithaca, NY 14851-0264, U.S.A.

John Brown's Body, by Stephen Vincent Benét

AUDIO BOOK NARRATED BY DICK KORF

Mycotaxon, Ltd. 2006. Limited edition of 100 copies,
12 CD discs in plastic box 5.75 x 5.25 x 1 inches, plus 8-page liner notes.
Not for sale. No ISBN. enquiries: <info@mycotaxon.com>.

Central European Lichens - Diversity and Threat

EDITED BY ANNA LACKOVICOVA, ANNA GUTTOVA, EVA LISICKA & PAVEL LIZON

Mycotaxon, Ltd. 2006. Hardbound and Softbound editions, 364 pp., illustrated, 17 x 24 cm.
For exchange only, contact Eva Zaletova, Institute of Botany, Slovak Academy of Sciences, Dubravska cesta 14, 845 23 Bratislava, Slovakia, <eva.zaletova@savba.sk>. ISBN 0-930845-14-5 (hardbound ed.), 0-930845-15-3 (softbound ed.)

Fungi of China, by S. C. Teng

Mycotaxon, Ltd. 1996. Hardbound, xiv + 586 pp., 426 illustrations, map, portrait, index, 8–1/2x11 inches. $79.00.
Airmail price varies by country: enquire. ISBN 0-930845-05-6.
EDITED BY RICHARD P. KORF, WITH A FOREWORD BY TENG'S DAUGHTER, ROSALINE Z. DENG.
Proceeds from sales go to the Teng family.

Special for *Mycotaxon* subscribers: deduct $20 from regular price!

WHAT REVIEWERS SAY ABOUT TENG'S FUNGI OF CHINA:

"... one of the most valuable books on the fungi of China ever published in English." —*Mycologia* 90: 1091-1092, 1998.

"... a great big blue uncompromising brick of a book ... an instant classic. Anyone interested in identification of fungi, particularly in Asia, should get this book immediately. Mycology owes another debt to Dick Korf for his sympathetic and intelligent editing of this superb work." —*Bibliography of Systematic Mycology* 10(6): xlviii-xlix. 1998.

"The book is important for any researcher interested in the systematic relationships, diversity, and distribution of fungi on a global scale." - *New Zealand Journal of Botany* 35: 265-266. 1977.

Fungi of Northwestern China, EDITED BY WEN-YING ZHUANG

Mycotaxon, Ltd. 2005. Hardbound, 430 pp., 26 x 18.5 cm. US$40.00 plus postage. ISBN 0-930845-14-5.
(**Please** *order direct* from Wen-Ying Zhuang, PO Box 2714, Beijing 100080, China; zhuangwy@sun.im.ac.cn).
Some 3887 named species belonging to 759 genera of fungi (slime molds, plasmodiophoromycetes, chytrid, oomycetes, zygomycetes, lichens, non-lichenized ascomycetes, anamorphic fungi, rusts, smuts, and the basidiomycetous macrofungi) hitherto known from Gansu, Ningxia, Qinghai, Shaanxi and Xinjiang, China are listed.
Useful references, detailed tropical distribution, and hosts or substrates areprovided for each species.
CONTRIBUTING AUTHORS: Shuang-Lin Chen, Lin Guo, Shou-Yu Guo, Ying-Lan Guo, Shu-Xiao Sun, Shu-Xia Wei, Hua-An Wen, Xiao-Qing Zhang, Jian-Yun Zhuang & Wen-Ying Zhuang.

Higher Fungi of Tropical China, EDITED BY WEN-YING ZHUANG

Mycotaxon, Ltd. 2001. Cloth bound, 485 pp., 26 x 18.5 cm. US$50.00 plus postage. ISBN 0-930845-13-7.
(Please *order direct* from Wen-Ying Zhuang, PO Box 2714, Beijing 100080, China; zhuangwy@sun.im.ac.cn).
Some 5056 named species belonging to 1192 genera of higher fungi hitherto known from tropical China are listed.
Useful references,detailed tropical distribution, and hosts or substrates are provided for each species.
CONTRIBUTING AUTHORS: Lin Gou, Shou-Yu Guo, Ying-Lan Guo, Xiao-Lan Mao, Shu-Xiao Sun, Shu-Xia Wei, Hua-An Wen, Zhi-He Yu, Xiao-Qing Zhang, Jian-Yun Zhuang & Wen-Ying Zhuang.

Mycotaxon Cumulative Index for Volumes XLI-LX (1991-1996)

KAREN D. GETTELMAN, RICHARD P. KORF, SUSAN C. GRUFF & IAN F. KORF

Mycotaxon, Ltd. 1998. Softbound, 296 pp., 6x9 inches. $35.00. Airmail, $55.00. ISBN 0-930845-07-2.

Mycotaxon Cumulative Index for Volumes XXI-XL (1984-1991)

RICHARD P. KORF & SUSAN C. GRUFF

Mycotaxon, Ltd. 1991. Softbound, 352 pp., 6x9 inches. $30.00. Airmail, $50.00. ISBN 0-930845-01-3.

Mycotaxon Cumulative Index for Volumes I-XX (1974-1984)

RICHARD P. KORF & SUSAN C. GRUFF

Mycotaxon, Ltd. 1984. Softbound, 232 pp., 6x9 inches. $17.50. Airmail, $37.50. ISBN 0-930845-00-5.

Mycotaxon is published quarterly during the periods of January–March, April–June, July–September, and October-December by **Mycotaxon, Ltd.**, 316 Richard Pl., Ithaca, NY 14850. USPS Publication # 16-121, ISSN # 0093-4666. Periodical postage paid at Ithaca, NY, and at additional mailing offices. Subscription rates for 2008 & 2009: In U.S. and possessions, one year, $330.00; reduced rate for personal subscribers, one year, $150.00. All foreign subscriptions: Canada/Mexico add $15, all other countries add $40 for IMEX air mail.

POSTMASTER!
Send address changes to **Mycotaxon, Ltd.**
P.O. Box 264, Ithaca, NY 14851-0264 USA